

PTO-1449		Attorney's Docket Number	Serial Number
		PES-0059-P	10/064,724
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Name of Applicant	
<u>LIST OF ITEMS</u>		Everett Anderson et al.	
(Use several sheets if necessary)		Filing Date	Group
		August 9, 2002	1745
OTHER INFORMATION (Including Author, Title, Date, Pertinent)			
	Clark et al., "Prolonged Service Life, Integral Economics", ISSN: 0039-4912; Sulzer Tech. Rev. 77, (2), pp 30-33, 1995, Abstract Only, 1 page		
	Graves et al., "The Electrochemistry of Magneli Phase Titanium Oxide Ceramic Electrodes. I. The Deposition and Properties of Metal Coatings", ISSN: 0021-891X, Journal of Applied Electrochemistry, 21, (10), October 1991, pp 848-857, Abstract Only, 1 page		
	Harnsberger et al., "A New Fluoride Resistant Ceramic Electrode for Electrochemical Effluent Treatment Processes", ISSN: 0360-3164; plating and Surface Finishing, 77, (7), July 1990, pp 40-42, Abstract Only, 1 page		
	Clarke et al., "Temperature Dependence of the X-Ray and Neutron Diffraction from a Metallic Glass", ISSN: 0038-1098, Solid State Commun., 36, (9), December 1980, pp 751-755, Abstract Only, 1 page		
	Clark et al., "Remetalling by High-Velocity Oxy-Fuel Spraying Gives Longevity and Rentability to Mechanical Parts", ISSN: 0040-1250, Technique Moderne, Volume 87, No. 3-4, 1995, pp 31-33, Abstract Only, 1 page		
	Clark et al., "Search for Sup 3 H, Sub 3 He, and Sub 4 He in D Sub 2 -loaded Titanium", ISSN: 0748-1896, Fusion Technology (United States), Vol 21, No. 2, pp 170-175, Abstract Only, 1 page		
	Zhang et al., "Nitride Film Deposition by Femtosecond and Nanosecond Laser Ablation in Low-Pressure Nitrogen Discharge Gas", ISSN: 0169-4332, Applied Surface Science, v 154, 2000, pp 165-171, Abstract Only, 1 page		
	Smith et al., "Electrodes Based on Magneli Phase Titanium Oxides: The Properties and Applications of Ebonex Materials", ISSN: 0021-891X, Journal of Applied Electrochemistry, v 28, n 10, October 1998, pp 1021-1033, Abstract Only, 1 page		
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	Graves et al., "Electrochemistry of Magneli Phase Titanium Oxide Ceramic Electrodes. Part II. Ozone Generation at Ebonex and Ebonex/lead Dioxide Anodes", ISSN: 0021-891X, Journal of Applied Electrochemistry, v 22, n 3, March 1992, pp 200-203, Abstract Only, 1 page		
	Clarke et al., "Search for SUP3H, SUP3He, and SUP4He in DSUB2-loaded Titanium", ISSN: 0748-1896, Fusion Technology, v 21, n 2, pt 1, March 1992, pp 170-175, Abstract Only, 1 page		
	European Patent, Publication No. 00443230/EP A1, Publication Date: 1991-08-28, Abstract Only, 1 page		
	European Patent, Publication No. 00443229/EP A1, Publication Date: 1991-08-28, Abstract Only, 1 page		
	European Patent, Publication No. 00438839/EP A1, Publication Date: 1991-07-31, Abstract Only, 1 page		
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		OTHER INFORMATION (Including Author, Title, Date, Pertinent)	
	European Patent, Publication No. 00369732/EP A1, Publication Date: 1990-05-23, Abstract Only, 1 page		
	European Patent, Publication No. 00360942/EP A1, Publication Date: 1990-04-04, Abstract Only, 1 page		
	European Patent, Publication No. 00332337/EP A1, Publication Date: 1989-09-13, Abstract Only, 1 page		
	European Patent, Publication No. 00572559/EP B1, Publication Date: 1997-05-21, Exemplary Claims, 1 page		
	European Patent, Publication No. 00369732/EP B1, Publication Date: 1995-08-16, Exemplary Claims, 1 page		
	European Patent, Publication No. 00360942/EP B1, Publication Date: 1990-05-23, Exemplary Claims, 1 page		
	US Patent Number 5,281,496, Date Issued: 1994-01-25, Abstract, 1 page		
	US Patent Number 5,173,215, Date Issued: 1992-12-22, Abstract, 1 page		
	US Patent Number 5,126,218, Date Issued: 1992-06-30, Abstract, 1 page		
	US Patent Number 4,971,666, Date Issued: 1990-11-20, Abstract, 1 page		
	US Patent Number 4,936,970, Date Issued: 1990-06-26, Abstract, 1 page		
	US Patent Number 4,912,286, Date Issued: 1990-03-27, Abstract, 1 page		
	US Patent Number 4,902,427, Date Issued: 1990-02-20, Abstract, 1 page		
	International Patent, Publication No. 00149613 WO, Publication Date: 2001-07-12, Abstract Only, 1 page		
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